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Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research

Additional Information: full citation, abstract, references, index terms Full text available: pdf(4.21 MB)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

² The design, implementation and operation of an email pseudonym server David Mazières, M. Frans Kaashoek

November 1998 Proceedings of the 5th ACM conference on Computer and communications security

Full text available: pdf(1.29 MB) Additional Information: full citation, references, citings, index terms

Level II technical support in a distributed computing environment

Tim Leehane

September 1996 Proceedings of the 24th annual ACM SIGUCCS conference on User services

Full text available: pdf(5.73 MB) Additional Information: full citation, references, index terms

4 Pen computing: a technology overview and a vision

André Mever

July 1995 ACM SIGCHI Bulletin, Volume 27 Issue 3

Full text available: pdf(5.14 MB) Additional Information: full citation, abstract, citings, index terms

This work gives an overview of a new technology that is attracting growing interest in public as well as in the computer industry itself. The visible difference from other technologies is in



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1 Fast detection of communication patterns in distributed executions

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November 1997 Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research

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² HTTP Cookies: Standards, privacy, and politics

David M. Kristol

November 2001 ACM Transactions on Internet Technology (TOIT), Volume 1 Issue 2

Full text available: pdf(390.38 KB)

Additional Information: full citation, abstract, references, citings, index

How did we get from a world where cookies were something you ate and where "nontechies" were unaware of "Netscape cookies" to a world where cookies are a hot-button privacy issue for many computer users? This article describes how HTTP "cookies" work and how Netscape's original specification evolved into an IETF Proposed Standard. I also offer a personal perspective on how what began as a straightforward technical specification turned into a political flashpoint when it tried to address nontechn ...

Keywords: Cookies, HTTP, World Wide Web, privacy, state management

3 Cooperating knowledge-based assistants for the office

A. Roger Kaye, Gerald M. Karam

October 1987 ACM Transactions on Information Systems (TOIS), Volume 5 Issue 4

Full text available: pdf(2.12 MB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> terms, review

This paper presents an approach to high-level support of office workers by embedding office knowledge in a network of distributed cooperating knowledge-based or expert "assistants"



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Integrating geometrical and linguistic analysis for email signature block parsing Hao Chen, Jianying Hu, Richard W. Sproat

October 1999 ACM Transactions on Information Systems (TOIS), Volume 17 Issue 4

Full text available: pdf(192.29 KB)

Additional Information: full citation, abstract, references, citings, index terms

The signature block is a common structured component found in email messages. Accurate identification and analysis of signature blocks is important in many multimedia messaging and information retrieval applications such as email text-to-speech rendering, automatic construction of personal address databases, and interactive message retrieval. It is also a very challenging task, because signature blocks often appear in complex two-dimensional layouts which are guided only by loose convention ...

Keywords: email signature block, finite-state transducer, geometrical analysis, linquistic analysis, text-to-speech rendering

Perils and pitfalls of practical cybercommerce

Nathaniel S. Borenstein

June 1996 Communications of the ACM, Volume 39 Issue 6

Full text available: pdf(465.63 KB) Additional Information: full citation, references, citings, index terms, review

3 Spelling correction for the telecommunications network for the deaf

Karen Kukich

May 1992 Communications of the ACM, Volume 35 Issue 5

Full text available: pdf(7.82 MB)

Additional Information: full citation, references, citings, index terms, review

Keywords: spelling correction, telecommunications network for the deaf, text-to-speech synthesis

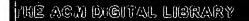
Computing perspectives Maurice V. Wilkes



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1 Computing perspectives

Maurice V. Wilkes

June 1990 Communications of the ACM, Volume 33 Issue 6

V

Full text available: pdf(380.15 KB) Additional Information: full citation, citings, index terms

2 More Letters

June 2000 Linux Journal

Full text available: html(32.18 KB) Additional Information: full citation, index terms

Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research

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4 Email classification with co-training

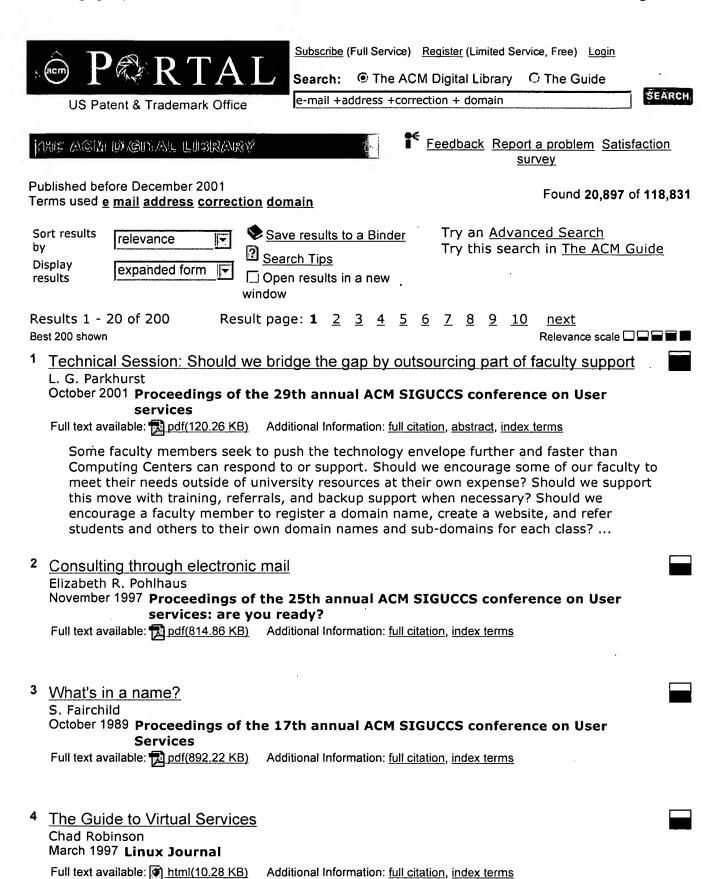
Svetlana Kiritchenko, Stan Matwin

November 2001 Proceedings of the 2001 conference of the Centre for Advanced Studies on Collaborative research

Full text available: pdf(228.21 KB)

Additional Information: full citation, abstract, references, citings, index <u>terms</u>

The main problems in text classification are lack of labeled data, as well as the cost of labeling the unlabeled data. We address these problems by exploring co-training - an algorithm that uses unlabeled data along with a few labeled examples to boost the performance of a classifier. We experiment with co-training on the email domain. Our



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1 Short talks: any one: universal design: The use of digital pictures for people with cognitive disabilities

Henrik Danielsson

March 2001 CHI '01 extended abstracts on Human factors in computing systems

Full text available: pdf(166.84 KB) Additional Information: full citation, abstract, references, index terms

Pictures taken with digital cameras have become an alternative and complement to symbols in communication for persons with cognitive disabilities. I have started a discussion forum on digital pictures on the internet. The postings from the discussion forum were analyzed to see what kind of use of digital pictures that professionals and parents are interested in. To validate the results, an e-mail survey was sent to those who had visited the discussion forum and they were asked how they actually ...

Keywords: cognitive disability, digital camera, digital picture, rehabilitation aid, symbol

2 Consulting through electronic mail

Elizabeth R. Pohlhaus

November 1997 Proceedings of the 25th annual ACM SIGUCCS conference on User services: are you ready?

Full text available: pdf(814.86 KB) Additional Information: full citation, index terms

3 Discourse segmentation by human and automated means

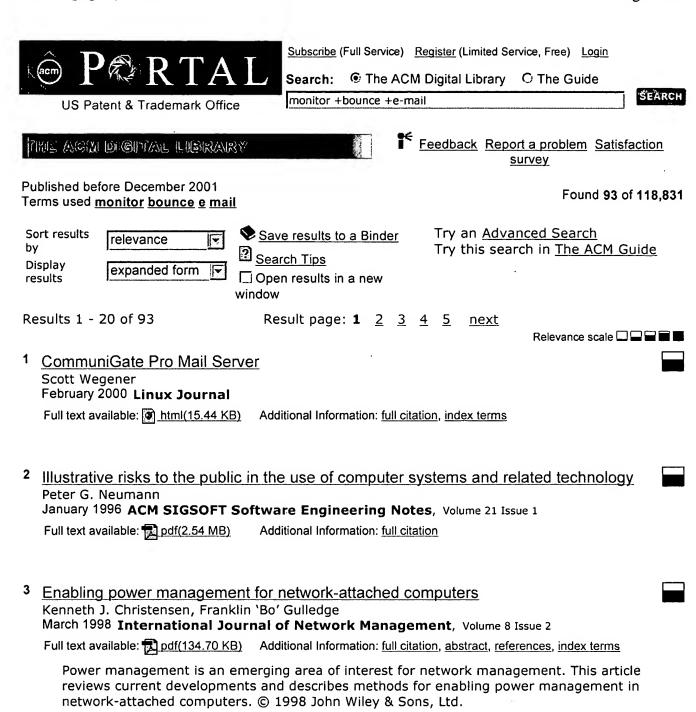
Rebecca J. Passonneau, Diane J. Litman

March 1997 Computational Linguistics, Volume 23 Issue 1



Additional Information: full citation, abstract, references, citings

The need to model the relation between discourse structure and linguistic features of utterances is almost universally acknowledged in the literature on discourse. However, there is only weak consensus on what the units of discourse structure are, or the criteria for recognizing and generating them. We present quantitative results of a two-part study using a corpus of spontaneous, narrative monologues. The first part of our paper presents a method for empirically validating multitutterance units ...



ENO: synthesizing structured sound spaces

Michel Beaudouin-Lafon, William W. Gaver

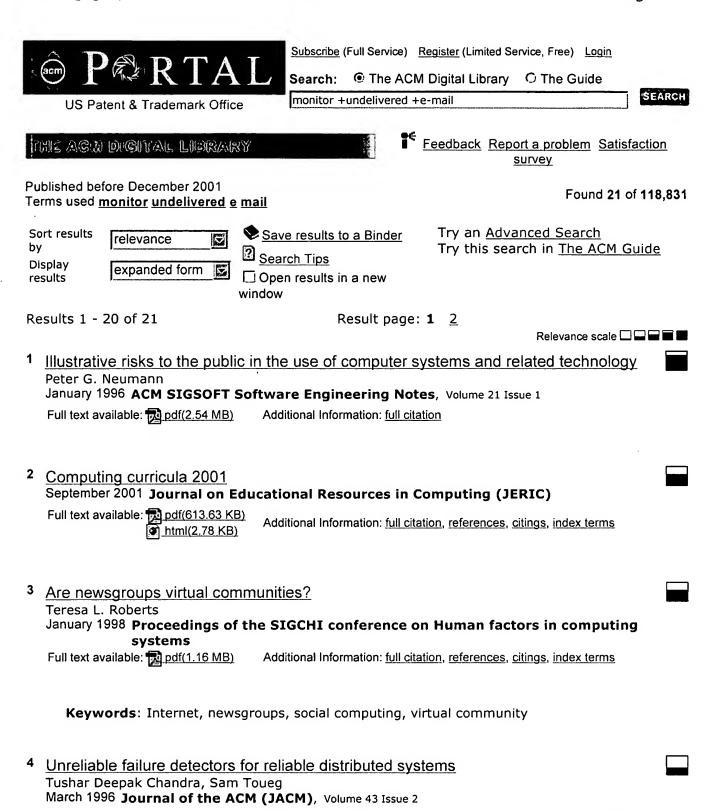
November 1994 Proceedings of the 7th annual ACM symposium on User interface software and technology

Full text available: pdf(1.02 MB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> <u>terms</u>

ENO is an audio server designed to make it easy for applications in the Unix environment to incorporate non-speech audio cues. At the physical level, ENO manages a shared resource, namely the audio hardware. At the logical level, it manages a sound space that is shared by various client applications. Instead of dealing with sound in terms of its physical description (i.e., sampled sounds), ENO allows sounds to be presented and controlled in terms of higher-level descriptions of sources, int ...

Full text available: pdf(3.16 MB)



We introduce the concept of unreliable failure detectors and study how they can be used to solve Consensus in asynchronous systems with crash failures. We characterise unreliable failure detectors in terms of two properties—completeness and accuracy. We show that Consensus can be solved even with unreliable failure detectors that make an infinite number of mistakes, and determine which ones can be used to solve Consensus despite any number of crashes, and which ones require a majorit ...

Additional Information: full citation, abstract, references, citings, index

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